

FORM PTO-1449 (Modified [6-1])

ATTY. DOCKET NO.

SERIAL NO.

13761-7001

09/824,629

LIST OF PATENTS AND PUBLICATIONS FOR  
APPLICANT(S)' INFORMATION DISCLOSURE  
STATEMENT

(Use several sheets if necessary)

INVENTOR

Lenz, et al.

FILING DATE

April 2, 2001

GROUP ART UNIT

1645



RECEIVED  
SEP 21 2001  
TECH CENTER 1600

## REFERENCE DESIGNATION

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	Class	Subclass	Filing Date If Appropriate
	A1					
	A2					
	A3					

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	Subclass	TRANSLAT'N
						yes no
	B1					
	B2					
	B3					
	B4					
	B5					

## OTHER ART (Include Author, Title, Date, Pertinent Pages, etc.)

CM	C1.	Oliva, M. R. et al. (1997): Genetic Alterations and Oxidative Metabolism in Sporadic Colorectal Tumors From a Spanish Community. Molecular Carcinogenesis 18: 232-243.
	C2.	Ambrosone, C. B. et al. (1999): Manganese Superoxide Dismutase (MnSOD) Genetic Polymorphisms, Dietary Antioxidants, and Risk of Breast Cancer. Can. Res. 59, 602-606.
	C3.	Xu, Y. et al. (1999): Mutations in the promotor reveal a cause for the reduced expression of the human manganese superoxide dismutase gene in cancer cells. Oncogene 18(1): 93-102.
	C4.	Shimoda-Matsubayashi, S. et al. (1996): Structural Dimorphism in the Mitochondrial Targeting Sequence in the Human Manganese Superoxide Dismutase Gene. A predictive Evidence for Conformational Change to Influence Mitochondrial Transport and a Study of Allelic Association in Parkinson's Disease. Biochem. Biophys. Res. Commun. 226: 561-565.
	C5.	Rosenblum, J.S. et al. (1996): On signal sequence polymorphisms and diseases of distribution. Proc. Natl. Acad. Sci. USA. 93: 4471-4473.
	C6.	London, S. J. et al. (1999): Myeloperoxidase Genetic Polymorphism and Lung Cancer Risk. Can. Res. 57:5001-5003.
	C7.	Janssen, A.M.L. et al. (1999): Superoxide dismutase in human colorectal cancer sequence. J Cancer Res. Clin. Oncol. 125: 327-335.
CM	C8.	Van Driel, B. E. M. (1997): Expression of CuZn- and Mn-superoxide dismutase in human colorectal neoplasms. Free Rad. Biol. Med. 23: 435-444.

EXAMINER

B. Lemay

DATE CONSIDERED

3-12-02

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant(s).

ATTY. DOCKET NO.

13761-7001

SERIAL NO.

09/824,629

LIST OF PATENTS AND PUBLICATIONS FOR  
APPLICANT(S)' INFORMATION DISCLOSURE  
STATEMENT

(use several sheets if necessary)

INVENTOR

Lenz, et al.

FILING DATE

April 2, 2001

GROUP ART UNIT

1645

TECH CENTER 1600/2900

SEP 27 2001

RECEIVED

C9.	St. Clair D.K. and Holland J.C. (1991): Complementary DNA encoding human colon cancer manganese superoxide dismutase and the expression of its gene in human cells. <i>Cancer Res.</i> 51, 939-943.
C10.	Janssen, A.M.L. et al.(1998): Superoxide dismutases in relation to the overall survival of colorectal cancer patients. <i>Br. J. Cancer</i> 78 (8): 1051-1057.
C11.	Amstad, P.A. et al. (1997): Manganese superoxide dismutase expression inhibits soft agar growth in JB6 clone41 mouse epidermal cells. <i>Carcinogenesis</i> 18 (3): 479-84.
C12.	Sun Y. et al. (1988): Superoxide dismutase activity during dimethylhydrazine colon carcinogenesis and the effects of cholic acid and indole. <i>Free Rad. Res. Commun.</i> 4(5): 299-309.
C13.	Church S.L. et al. (1993): Increased manganese superoxide dismutase expression suppresses the malignant phenotype of human melanoma cells. <i>Proc. Natl. Acad. Sci. USA</i> 90:3113-3117.
C14.	Iyer, L. and Ratain, M.J. Pharmacogenetics and Cancer Chemotherapy. <i>Eur. J. Cancer</i> 34:1493-9 (1998).
C15.	
C16.	
C17.	
C18.	
C19.	
C20.	
C21.	
C22.	
C23.	
C24.	
C25.	
C26.	
C27.	

EXAMINER

C. LeMay

DATE CONSIDERED

3-12-02

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant(s).